

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO <b>MNI-061</b>	SERIAL NO <b>09/174,937</b>
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT <b>Rory A.J. Curtis et al.</b>	
		FILING DATE <b>October 19, 1998</b>	GROUP <b>1643</b>

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA						

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
AB					

## OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

AC	Adams, M.D. et al. "Sequence identification of 2,375 human brain genes," <i>Nature</i> , 355:632-634 (Feb. 1992);
AD	Adams, M.D. et al. "3,400 New expressed sequence tags identify diversity of transcripts in human brain," <i>Nature Genetics</i> , 4:256-267 (Jul. 1993);
AE	Adams, M.D. et al. "Rapid cDNA sequencing (expressed sequence tags) from a directionally cloned human infant brain cDNA library," <i>Nature Genetics</i> , 4:373-380 (Aug. 1993);
AF	Adams, M.D. et al. "Initial assessment of human gene diversity and expression patterns based upon 83 million nucleotides of cDNA sequence," <i>Nature</i> , 377:3-17 (Sep. 1995);
AG	Barford, E.T. et al. "Cloning and expression of human CDC42 GTPase-activating protein reveals a functional SH3-binding domain," <i>J. Biol. Chem.</i> , 268:26059-26062 (Dec. 1993);
AH	Barrett, T. et al. "The structure of the GTPase-activating domain from p50ohroGAP," <i>Nature</i> , 385:458-461 (Jan. 1997);
AI	Boyd, J.M. et al. "Adenovirus E1B 19 kDa and Bcl-2 proteins interact with a common set of cellular proteins," <i>Cell</i> , 79:341-351 (Oct. 1994);
AJ	Boyd, J.M. et al. "Bik, a novel death-inducing protein shares a distinct sequence motif with Bcl-2 family proteins and interacts with viral and cellular survival-promoting proteins," 1921-1928 (1995);
AK	Chen, G. et al. "The E1B 19K/Bcl-2-binding protein Nip3 is a dimeric mitochondrial protein that activates apoptosis," <i>J. Exp. Med.</i> , 186:1975-1983 (Dec. 1997);
AL	Chittenden, T. et al. "A conserved domain in Bak, distinct from BH1 and BH2, mediates cell death and protein binding functions," <i>EMBO Journal</i> , 14:5589-5596 (1995);
AM	Chuang, Y.C. et al. "Molecular analysis and expression of the extracellular lipase of <i>Aeromonas hydrophila</i> MCL-2," <i>Cell</i> , 79:341-351 (Oct. 1994);
AN	Debuchy, R. et al. "The mating types of <i>Podospora anserina</i> : functional analysis and sequence of the fertilization domains," <i>Mol. Gen. Genet.</i> , 233:113-121 (1992);
AO	Garrett, M.D. et al., "Purification and N-terminal sequence of the p21rho GTPase-activating protein, rho GAP," <i>Biochem. J.</i> , 276:833-836 (1991);
AP	Inohara, N. et al., "Harakiri, a novel regulator of cell death, encodes a protein that activates apoptosis and interacts selectively with survival-promoting proteins Bcl-2 and Bcl-XL," <i>EMBO J.</i> , 16:1686-1694 (1997).

Examiner <i>[Signature]</i>	Date Considered <i>4/2002</i>
*EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

APPLICANT FACSIMILE OF FORM PTO-1449

REV 7-80

U.S. DEPARTMENT OF  
COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO

MNI-061

SERIAL NO

09/174,937

LIST OF PUBLICATIONS CITED BY APPLICANT  
(Use several sheets if necessary)

APPLICANT

Curtis, R.A.J. et al.

FILING DATE

October 19, 1998

GROUP

1643

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
BA						

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
BB					

## OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

BC	Lancaster, C.A. et al., "Characterization of rhoGAP," <i>J. Biol. Chem.</i> , <u>269</u> (2):1137-1142 (1994);
BD	Nagase, T. et al., "Prediction of the coding sequences of unidentified human genes. VII. The complete sequences of 100 new cDNA clones from brain which can code for large proteins in vitro," <i>DNA Res.</i> , <u>4</u> :141-150 (1997);
BE	Rittinger, K. et al., "Crystal structure of a small G protein in complex with the GTPase-activating protein rhoGAP," <i>Nature</i> , <u>388</u> :693-697 (Aug. 1997);
BF	Rogers, S. et al., "Amino acid sequences common to rapidly degraded proteins: The PEST hypothesis," <i>Science</i> , <u>234</u> :364-368 (Oct. 1986);
BG	Salehuzzaman, S.N.I.M. et al., "Isolation and characterization of a cDNA encoding granule-bound starch synthase in cassava ( <i>Manihot esculenta</i> Crantz) and its antisense expression in potato," <i>Plant Molecular Biology</i> , <u>23</u> :947-962 (1993);
BH	Stern, D.L., "A phylogenetic analysis of soldier evolution in the aphid family hormaphididae," <i>Proc. R. Soc. Lond.</i> , <u>256</u> :203-209 (1994);
BI	Wang, K. et al., "BID: A novel BH3 domain-only death agonist," <i>Genes &amp; Development</i> , <u>10</u> :2859-2869 (1996);
BJ	Wilson, R. et al., "2.2 Mb of contiguous nucleotide sequence from chromosome III of <i>c. elegans</i> ," <i>Nature</i> , <u>368</u> :32-38 (Mar. 1994);
BK	Yasuda, M. et al., "Adenovirus E1B-19K/BCL-2 interacting protein BNIP3 contains a BH3 domain and a mitochondrial targeting sequence," <i>J. Biol. Chem.</i> , <u>273</u> (20):12415-12421 (1998);
BL	Zamzami, N. et al., "Mitochondrial control of nuclear apoptosis," <i>J. Exp. Med.</i> , <u>183</u> :1533-1544 (Apr. 1996);
BM	GenBank™ Accession Number 1082428 for GTPase-activating protein rhoGAP-human; 4/26/96
BN	GenBank™ Accession Number AA450831 for vg55e03.rl Beddington mouse embryonic region Mus musculus cDNA clone IMAGE:865276; 6/14/97
BO	GenBank™ Accession Number AA504063 for nh40g09.s1 nci_cgap_pr5 homo sapiens cDNA clone IMAGE:954880; 3/20/97
BP	GenBank™ Accession Number AA843788 for ak09a04.s1 homo sapiens cDNA clone image:1405422; 1-7-98

Examiner

Date Considered

\*EXAMINER

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO <b>MNI-061</b>	SERIAL NO <b>09/174,937</b>
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT <b>Curtis, R.A.J. et al.</b>	
		FILING DATE <b>October 19, 1998</b>	GROUP <b>1643</b>

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CA						

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
CB					

## OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

CC	GenBank™ Accession Number AA862376 for Homo Sapiens cDNA clone image: 1455963; 3/11/98
CD	GenBank™ Accession Number AA893125 for Bento soares rattus sp. CDNA clone RKIBC44 3' end; 6/18/98
CE	GenBank™ Accession Number AA8914577 for soares mouse mammary gland NbMMG Mus musculus cDNA clone image: 1314564; 4/14/98
CF	GenBank™ Accession Number AB002365 for KIAA0367; 6/23/97
CG	GenBank™ Accession Number AF035207 for mus musculus Nip21 mRNA; 3/26/98
CH	GenBank™ Accession Number AL000418 for clone 010H20aD1; 9/18/97
CI	GenBank™ Accession Number AL005822 for clone 147G20aA6; 9/18/97
CJ	GenBank™ Accession Number AL005858 for clone 147G20aE10; 9/18/97
CK	GenBank™ Accession Number D61567 for Homo sapiens cDNA clone GEN-418G12 5'; 12/14/95
CL	GenBank™ Accession Number L38298 for cytochrome oxidase subunit I; 3/5/97
CM	GenBank™ Accession Number M78376 for Homo Sapiens cDNA clone HFBCA94; 5/26/92
CN	GenBank™ Accession Number P35693 for MAT+ sexual cell fertilisation promoting factor; 11/1/97
CO	GenBank™ Accession Number Q07960 for GTPase-activating protein rhoGAP; 12/18/98
CP	GenBank™ Accession Number Q43784 for Granule-bound glycogen (starch) synthase precursor; 1/1/97
CQ	GenBank™ Accession Number T32180 for EST 44614 Human brain homo sapiens cDNA 5' end similar to None; 7/6/95
CR	GenBank™ Accession Number T05645 for Homo Sapiens cDNA clone HFBDD71; 6/30/93
Examiner	Date Considered
4/2/2000	
*EXAMINER	Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO <b>MNI-061</b>	SERIAL NO <b>09/174,937</b>
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT <b>Curtis, R.A.J. et al.</b>	
		FILING DATE <b>October 19, 1998</b>	GROUP <b>1643</b>

JUN 10 1999

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
DA						

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
DB					

## OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

DC	GenBank™ Accession Number T08680 for Bento Soares Homo Sapiens cDNA clone HIBBI25 5' end; <u>8/3/93</u>
DD	GenBank™ Accession Number U15173 for BCL2/adenovirus E1B 19kD-interacting protein 2; <u>2/2/94</u>
DE	GenBank™ Accession Number U63543 for Extracellular lipase; <u>4/15/92</u>
DF	GenBank™ Accession Number W00998 for Homo Sapiens cDNA clone image:296509 5'; <u>4/18/95</u>
DG	Copy of GenBank™ search using the NIP2b protein sequence;
DH	Copy of GenBank™ search (EST database) using the NIP2b nucleic acid sequence;
DI	Copy of GenBank™ search using the NIP2b nucleic acid sequence;
DJ	Copy of GenBank™ search using the NIP2c long protein sequence;
DK	Copy of GenBank™ search using the NIP2c long protein sequence;
DL	Copy of GenBank™ search using the NIP2c short protein sequence;
DM	Copy of GenBank™ search using the NIP2c short nucleic acid sequence;
DN	Copy of GenBank™ search using the NIP2c long nucleic acid sequence;
DO	
DP	
Examiner	Date Considered
<i>[Signature]</i>	<u>4/2000</u>
*EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	